	(FILE	'HOME' I	ENTERED	АТ	12:	56:	18	ON	01	OCT	200)1)
L1 L2 L3	FILE	QUI	(' ENTE RUCTURE E L1 L1 SAM				56:	49	NC	01 (OCT	2001
	FILE	'CAPLUS' S 1	ENTERE 1 AND				:32	ON	01	OC'	т 20	001
L4	FILE	'REGISTR' 50 S I		RED	AT	12:	59:	40	ИС	01 (CT	2001
L5 L6	FILE			POLY	MER		:À1	ON	01	OC'	г 20	001
L7	FILE	'REGISTRY 50 S I		RED	AT	13:	08:	41 (NC	01 (OCT	2001
L8 L9	FILE	'CAPLUS' 52 S I 10 S I				:08	:43	ON	01	oc'	г 20	001
L10	FILE	'REGISTRY 0 S E	C'ENTE					24 (ИС	01 (OCT	2001
L11	FILE	'CAPLUS' 1 S E	ENTERE OLYBIP					ON	01	OC'	Г 20	01
L12	FILE	'CAPLUS' 0 S E	ENTERE OLYMER								Г 20	01
L13	FILE	'REGISTRY 0 S E	' ENTE				18:	15 (ИС	01 (CT	2001
	FILE	'REGISTRY	' ENTE	RED	АТ	13:2	21:0	06 (ОИ	01 (OCT	2001
L14 L15 L16 L17	FILE	QUE 0 S I	C'ENTE RUCTURE L14 DL14 SAM	UPL M			28:0	03 (ИС	01 (OCT	2001
	FILE	'CAPLUS' S I	ENTERE				:53	ON	01	OC!	r 20	01
L18	FILE	'REGISTR' 3 S I		RED	АТ	13:3	30:0	08 (ИС	01 (OCT	2001
L19 L20	FILE	'CAPLUS' 4 S I 1 S I					:10	ON	01	oc:	г 20	01
	FILE	'CAPLUS'	ENTERE	D AT	13	:32	:56	ON	01	oc:	г 20	01

		FILE	'CAPLUS	' ENTERED AT 13:33:00 ON 01 OCT 2001
	, # L21		1630 S	PHENYL (3A) BENZENE
	L22		92 S	L21 AND (N (2A) PHENYL)
	L23		54 S	L22 AND ((N (2A) PHENYL) (3A) BENZENE)
	L24			L23 AND POLY?